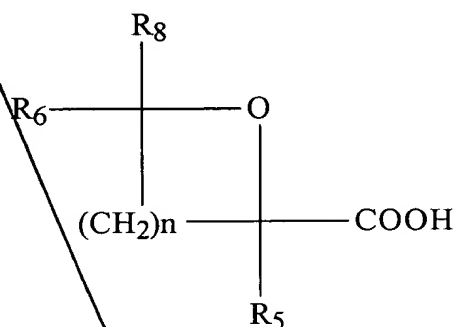


B1
--88. A compound of formula:



wherein n is included between 0 and 8, R_5 , R_6 and R_8 are independently hydrogen, a substituted or unsubstituted hydrocarbon radical, said hydrocarbon radical being saturated or insaturated, linear, branched or cyclic, $-CH_2COOH$, $-CH_2CO_2Me$, $-CH_3$, $-OH$, $-OMe$, $-CH_2CH_3$, with the proviso that R_5 , R_6 , and R_8 are not hydrogen simultaneously, and the compounds wherein:

$n=0$, R_5 is not $-CH_2COOH$ nor $-CH_2CO_2Me$,

$n=0$, R_5 represents $-CH_2COOH$ or $-CH_2COOMe$ and R_6 and R_8 represent $-CH_3$, $-CH_2COOH$ or $-CH_2COOMe$,

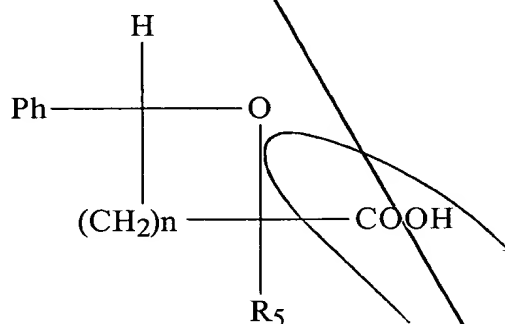
$n=2$, R_5 represents $-OH$, $-CH_3$, $-OMe$, $-CH_2COOH$ or $-CH_2COOMe$ and R_6 and R_8 represent both $-CH_3$,

$n=3$, R_5 represents $-CH_2COOMe$, R_6 represents $-OH$ and R_8 represents $-CH_3$
or

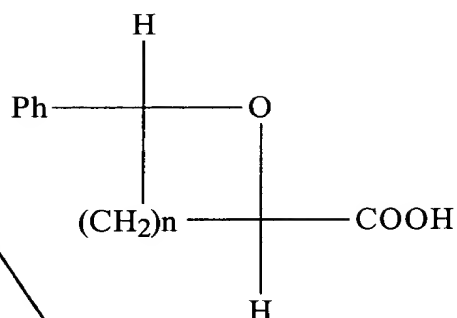
$n=3$, R_5 represents $-OH$, CH_3 or CH_2CH_3 , R_6 and R_8 are both $-CH_3$,
are excluded,

its salts, and each one of its pure enantiomeric forms or in racemic mixture or in variable composition.

- B'
89. The compound of claim 88, wherein n is 2 or 3.
90. The compound of claim 88, wherein R₅ represents hydrogen or -CH₂COOCH₃.
91. The compound of claim 88, wherein R₆ and R₈ are each independently selected from the group comprising H, -CH₃, or phenyl.
92. The compound of claim 91, including its salts and each one of its pure enantiomeric forms or in racemic mixture or in variable composition, corresponding to the following formula:

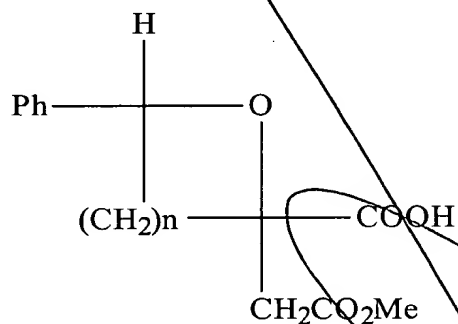


93. The compound of claim 91, including its salts and each one of its pure enantiomeric forms or in racemic mixture or in variable composition, corresponding to the following formula:



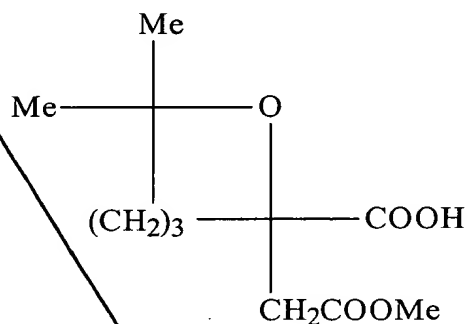
wherein n is included between 1 and 8.

94. The compound of claim 91 corresponding to the following formula:



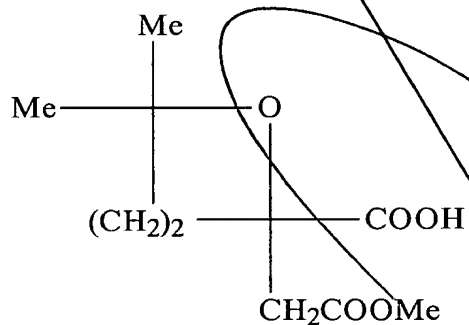
wherein the tertiary oxacyclopentane carboxylic acid, including its salts and each one of its pure enantiomeric forms or in racemic mixture or in variable composition.

B 1
95. A compound of formula:



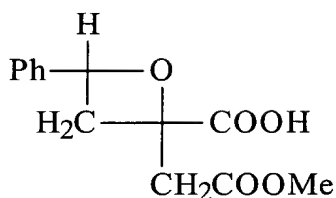
its salts, and each one of its pure enantiomeric forms or in racemic mixture or in variable composition.

96. A compound of formula:



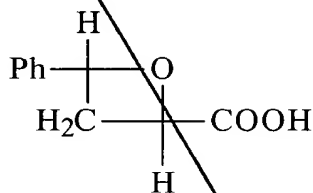
its salts, and each one of its pure enantiomeric forms or in racemic mixture or in variable composition.

B¹
97. A compound of formula:



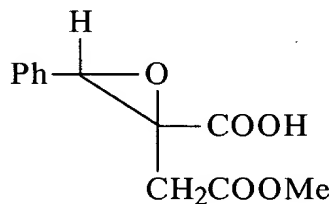
its salts, and each one of its pure enantiomeric forms or in racemic mixture or in variable composition.

98. A compound of formula:



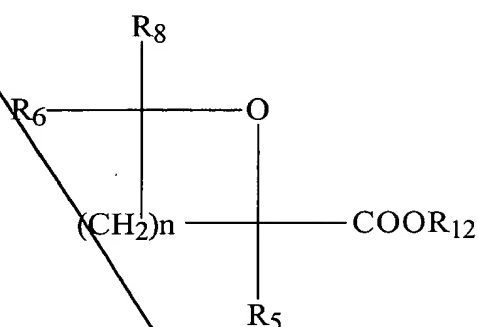
its salts, and each one of its pure enantiomeric forms or in racemic mixture or in variable composition.

99. A compound of formula:



B' its salts, and each one of its pure enantiomeric forms or in racemic mixture or in variable composition.

100. A compound of formula:



wherein n is included between 1 and 8, R₅, R₆ and R₈ are independently hydrogen, a substituted or unsubstituted hydrocarbon radical, said hydrocarbon radical being saturated or unsaturated, linear, branched or cyclic, with the proviso that R₅, R₆, and R₈ are not hydrogen simultaneously, and R₁₂ is a substituted or unsubstituted hydrocarbon radical, said hydrocarbon radical being saturated or unsaturated, linear, branched or cyclic, a protecting group of acids or a chiral group with the proviso that R₁₂ is not CTX,

its salts, and each one of its pure enantiomeric forms or in racemic mixture or in variable composition.

101. The compound of claim 100, wherein R₅ is -CH₂COOMe.--